

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1.(Currently Amended) A component mounting system for mounting a component ~~(16)~~ within a casing ~~(12)~~, including a component support ~~(22)~~ securable to a said casing; at least one post ~~(44,46)~~ coupled to the component support and being operable to be engaged in at least one associated recess in the component, the at least one post ~~(44,46)~~ being movable between a component engaging position and a component non-engaging position; and a post moving device ~~(28)~~ operable to move and retain the at least one post in a selected one of said component engaging position and said component non-engaging position.
- 2.(Currently Amended) A system according to claim 1, wherein the at least one post ~~(44,46)~~ is mounted on at least one sprung support ~~(48)~~.
- 3.(Currently Amended) A system according to claim 2, wherein the at least one sprung support ~~(48)~~ biases the at least one post towards the component engaging position.
- 4.(Currently Amended) A system according to ~~any preceding claim~~ claim 1, wherein the post moving device ~~(28)~~ is slidable between two positions so as to remove and retain the at least one post ~~(44,46)~~ in either said component engaging position or said component non-engaging position.
- 5.(Currently Amended) A system according to ~~any preceding claim~~ claim 1, wherein the system provides for grounding of a component ~~(16)~~ through at least one of the component support ~~(22)~~ and the at least one post ~~(44,46)~~.

6.(Currently Amended) A system according to ~~any preceding claim~~ claim 1, wherein the casing (12) is in the form of a chassis.

7.(Currently Amended) A computer including a casing (12) and a component mounting system (18) for mounting a component (16) within the casing, the component mounting system including a component support (22) secured to the casing; at least one post (44,46) coupled to the component support and being operable to be engaged in at least one associated recess in the component (16), the at least one post (44,46) being movable between a component engaging position and a component non-engaging position; and a post moving device (28) operable to move and retain the at least one post in a selected one of said component engaging position and said component non-engaging position.

8.(Currently Amended) A computer according to claim 7, wherein the at least one post (44,46) is mounted on at least one sprung support (48).

9.(Currently Amended) A computer according to claim 8, wherein the at least one sprung support (48) biases the at least one post towards the component engaging position.

10.(Currently Amended) A computer according to ~~claim 7, 8 or 9~~ claim 7, wherein the post moving device (28) is slidable between two positions so as to remove and retain the at least one post (44,46) in either said component engaging position or said component non-engaging position.

11.(Currently Amended) A computer according to ~~any one of claims 7 to 10~~ claim 7, wherein the system provides for grounding of a component (16) through at least one of the component support (22) and the at least one post (44,46).

12.(Currently Amended) A computer according to ~~any one of claims 7 to 11~~ claim 7, wherein the casing is in the form of a chassis.

13.(Currently Amended) A computer according to ~~any one of claims 7 to 12~~ claim 7, wherein the computer is a personal computer.